

Listing of the Claims:

1 - 23 (Withdrawn)

24. (Original) A test device connectable to a relay and connectable to test equipment to test the relay, the test device comprising:

a test paddle having:

a body portion having a stud opening and a contact opening,

a stud extending through the stud opening,

a contact extending through the contact opening and electrically coupled to the stud, and

a handle configured for grasping by the hand of an individual and provided to promote insertion and removal of the test paddle from the relay; and

a binding post having:

a cover having an inner chamber and an outer surface configured to promote rotation of the cover, and

an insert having a shaft coupleable to the inner chamber of the cover, the first end of the shaft configured to couple with the stud on the test paddle.

25. (Currently Amended) The test device of Claim 24, wherein the body portion includes a plurality of stud openings and a plurality of contact openings and wherein the test device further comprising a plurality of ~~stud~~ studs extending through the plurality of stud openings and a plurality of contacts extending through the plurality of contact openings, each of the plurality of contacts electrically coupled to one of the studs.

26. (Currently Amended) The test device of Claim 25, wherein a barrier extends from the body to inhibit ~~contact with the contacts~~ electrical communication between the plurality of contacts and relays other than the relay under test.
27. (Currently Amended) The test device of Claim 26, further comprising a plurality of ~~wherein the~~ binding posts and wherein the inserts of the plurality of binding posts are disconnectable from the respective studs.
28. (Currently Amended) The test device of Claim 24, wherein the inner chamber of the cover of the binding post extends ~~extending~~ through the cover of the binding post from a first end to a second end of the cover of the binding post and wherein a second end of insert is operable to couple to a banana jack.

29 - 41 (Withdrawn)